

METHOD AND SYSTEM FOR WIRELESS CHARGING**ABSTRACT OF THE DISCLOSURE**

The invention concerns a system (100) and method (300) for charging a battery. The method includes the steps of supplying (312) a charging
5 current to a battery (110), sensing (314) the charging current to the battery and selectively signaling (316) an electronic device (118) from the battery to indicate at least one parameter of the battery as the battery is receiving the charging current. As an example, the charging current can be from a wireless charger (116). In addition, the parameter can be, for example, a charging
10 state of the battery or a predetermined current threshold of the charging current.